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L8 and "syndecan-4" near10 cytoplasmic	2

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<u>L9</u>	L8 and "syndecan-4"	9	<u>L9</u>
<u>L8</u>	syndecan\$ near10 vector\$	21	<u>L8</u>
<u>L7</u>	extracellular near5 heparan near5 proteoglycan\$ near20 vector\$	2	<u>L7</u>
<u>L6</u>	"syndecan-4" near10 (transmembrane or cytoplasmic or extracellular)	14	<u>L6</u>
<u>L5</u>	syndecan\$ near10 chimeric	12	<u>L5</u>
<u>L4</u>	"syndecan-4" near10 angiogenesis	6	<u>L4</u>
<u>L3</u>	"syndecan-4" and angiogenesis	19	<u>L3</u>
<u>L2</u>	syndecan\$ near10 angiogenesis	10	<u>L2</u>
<u>L1</u>	syndecan\$ and angiogenesis	112	<u>L1</u>

END OF SEARCH HISTORY

Search Results - Record(s) 1 through 21 of 21 returned.

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- ☐ 1. 20040013653. 28 Jan 03. 22 Jan 04. Stimulation of angiogenesis via enhanced endothelial expression of syndecan-4 core proteins. Simons, Michael, et al. 424/93.21; 435/320.1 514/44 514/56 536/23.2 A61K048/00 A61K031/727 C07H021/04.
-
- ☐ 2. 20030225018. 17 Jan 03. 04 Dec 03. Syndecans and angiogenesis. Ekker, Stephen C., et al. 514/44; 435/226 435/320.1 435/325 435/69.1 536/23.2 800/20 A61K048/00 A01K067/027 C07H021/04 C12P021/02 C12N005/06.
-
- ☐ 3. 20030100492. 24 Sep 02. 29 May 03. Proteoglycans and pharmaceutical compositions comprising them. Yayon, Avner. 514/12; 435/320.1 435/325 435/69.4 514/44 530/397 530/399 536/23.5 A61K048/00 C07K014/475 A61K038/18 C12P021/02 C12N005/06 C07H021/04.
-
- ☐ 4. 20020059652. 29 Dec 00. 16 May 02. Methods and compositions relating to modulation of hepatocyte growth, plasma cell differentiation or T cell subset activity by modulation of XBP-1 activity. Glimcher, Laurie H., et al. 800/3; 435/7.1 514/44 G01N033/53 G01N033/00 A61K048/00.
-
- ☐ 5. 20020048585. 06 Jul 01. 25 Apr 02. Methods of modulating wound healing and angiogenesis. Goetinck, Paul F.. 424/155.1; 514/12 514/44 A61K048/00 A61K039/395 A61K038/17.
-
- ☐ 6. 20020013264. 02 Aug 01. 31 Jan 02. Neoglycan anticancer agents and uses thereof. Sanderson, Ralph D., et al. 514/2; 514/54 514/56 514/59 A61K038/00 A61K031/728 A61K031/727 A61K031/726 A61K031/721 A61K031/737.
-
- ☐ 7. 6699968. 28 Nov 00; 02 Mar 04. Construction and use of synthetic constructs encoding syndecan. Saunders; Scott, et al. 530/350; 435/69.1 530/395 530/399 530/402. C07K001/00 C07K014/00 A61K038/22 A61K038/27 C12N021/00.
-
- ☐ 8. 6632608. 29 Dec 00; 14 Oct 03. Methods and compositions relating to modulation of hepatocyte growth, plasma cell differentiation or T cell subset activity by modulation of XBP-1 activity. Glimcher; Laurie H., et al. 435/6; 435/372 435/372.1 435/372.2 435/372.3 435/4 435/69.1 435/7.1 536/23.5 536/24.1. C12Q001/68 C12Q001/00 C12Q033/53 C12N005/08 C07H021/04.
-
- ☐ 9. 6531295. 06 Jun 95; 11 Mar 03. Synthetic constructs encoding syndecan. Saunders; Scott, et al. 435/69.1; 435/320.1 435/325 435/69.7 536/23.4 536/23.5. C12P021/00 C12N015/12 C12N005/10 C12N015/00.
-
- ☐ 10. 6492344. 21 Jun 99; 10 Dec 02. Syndecan enhancer element and syndecan stimulation of cellular differentiation. Jalkanen; Markku, et al. 514/44; 435/320.1 536/24.1. A61K048/00 C07H021/04 C12N015/63.
-
- ☐ 11. 6368811. 25 Oct 99; 09 Apr 02. Syndecan interacting proteins and the use thereof. Grootjans; Jan, et al. 435/7.1; 530/300 530/350. G01N033/53 C07K014/00.
-
- ☐ 12. 6284729. 06 May 98. 04 Sep 01. Methods and reagents for regulating obesity. Remfield.

C12N015/07 C12N015/10 C12N005/10 C12N015/64.

-
- ☐ 14. 5851993. 07 Jun 95; 22 Dec 98. Suppression of tumor cell growth by syndecan-1 ectodomain. Jalkanen; Markku, et al. 514/12; 514/21 514/8 530/395. A61K038/17 A61K038/16 C07K014/47 C07K014/705.
-
- ☐ 15. 5726058. 07 Jun 95; 10 Mar 98. Syndecan stimulation of cellular differentiation. Jalkanen; Markku, et al. 435/354; 435/320.1 536/24.1. C12N005/10 C12N015/63 C07H021/04.
-
- ☐ 16. 5486599. 17 Jun 93; 23 Jan 96. Construction and use of synthetic constructs encoding syndecan. Saunders; Scott, et al. 530/395; 435/252.3 435/320.1 435/69.1 435/69.7 536/23.4 536/23.5. C07K014/435 C07K019/00 C12N015/12 C12N015/62.
-
- ☐ 17. US 6492344B. Promotion of cutaneous wound healing comprises introducing to wound site recombinant expression vector comprising syndecan enhancer element linked to promoter which is linked to structural gene encoding growth factor. JAAKKOLA, P, et al. A61K048/00 C07H021/04 C12N015/63.
-
- ☐ 18. WO 200014103A. Nucleic acids and vectors useful for the stimulation of angiogenesis in endothelial cells via enhanced expression of syndecan-4. HOROWITZ, A, et al. A61K031/727 A61K048/00 C07H021/04 C12N015/00 C12N015/08 C12N015/09 C12N015/63 C12N015/85.
-
- ☐ 19. US 6368811B. New syndecan interacting protein, designated syntenin - identified using a yeast two-hybrid screening assay and useful for diagnosis and treatment of e.g. Alzheimer's disease and inflammation. DAVID, G, et al. A01K067/027 A61K031/70 A61K038/17 A61K048/00 C07K014/00 C07K014/47 C12N015/12 C12N015/62 C12Q001/68 G01N033/53 G01N033/68.
-
- ☐ 20. US 6017727A. New syndecan enhancer element - useful in expression vector(s) for promoting wound healing. JAAKKOLA, P, et al. A01K067/027 A61K048/00 A61P017/02 C07K014/47 C12N005/10 C12N015/09 C12N015/10 C12N015/12 C12N015/64 C12N015/67 C12N015/85.
-
- ☐ 21. US 5726058A. New mouse syndecan gene sequences - useful for, e.g. suppressing tumour growth or promoting tissue regeneration in processes such as wound healing. ALANEN-KURKI, L, et al. C07H021/04 C12N005/10 C12N015/63.
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